

CLAIMS

What is claimed is:

1. A graphical user interface system for use in association with a network browser, comprising:
an interface including:
a first portion associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing; and
a second portion extending along a side of the first portion and displaying a plurality of identifiers;
wherein the identifiers displayed by the second portion of the interface are used for both storing an entire page of content displayed by the network browser, and correlating the entire page with a selected one of the identifiers.
2. A graphical user interface system as recited in claim 1, wherein the identifiers are capable of being selected for identifying further information associated therewith.
3. A graphical user interface system as recited in claim 1, wherein the URLs are displayed by browsing.
4. A graphical user interface system as recited in claim 1, and further comprising allowing the user to subsequently access the content utilizing the identifier.

5. A graphical user interface system as recited in claim 1, wherein the content is correlated upon selection of the content.
6. A graphical user interface system as recited in claim 5, wherein the content is automatically correlated upon selection of the content.
7. A graphical user interface system as recited in claim 1, wherein the identifiers have associated displayed buckets.
8. A graphical user interface system as recited in claim 7, wherein the identifiers identify the buckets.
9. A graphical user interface system as recited in claim 8, wherein the identifiers include intellectual property identifiers.
10. A graphical user interface system as recited in claim 1, wherein the content includes documentation.
11. A graphical user interface system as recited in claim 1, wherein the content includes documentation in a portable document format.
12. A graphical user interface system as recited in claim 1, wherein the date is stored with the content.
13. A graphical user interface system as recited in claim 12, wherein the date includes a date at which time the content was discovered.

14. A graphical user interface system as recited in claim 1, wherein the URL is stored with the content.
15. A graphical user interface system as recited in claim 7, wherein the buckets are accessed via menus.
16. A graphical user interface system as recited in claim 15, wherein the buckets are accessed via sub-menus.
17. A graphical user interface system as recited in claim 15, wherein the buckets are selected by being clicked.
18. A graphical user interface system as recited in claim 1, wherein any content selected during use of the network browser results in automatic correlation with the pre-selected identifier.
19. An archival process that incorporates the features of claim 1.
20. A computer program product embodied on a computer readable medium for displaying a network browser graphical user interface for storing content in association with a network browser, comprising:
 - computer code for displaying an interface including:
 - a first portion associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing; and
 - a second portion extending along a side of the first portion and displaying a plurality of identifiers;

wherein the identifiers displayed by the second portion of the interface are used for both storing an entire page of content displayed by the network browser, and correlating the entire page with a selected one of the identifiers.